

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	0	(christopher adj2 oriakhi) and (calcium adj2 phosphate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:20
L3	10	(oriakhi) and (calcium adj2 phosphate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:25
L4	32	(Lambright) and (calcium adj2 phosphate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:25
L5	7	(Lambright with Terry) and (calcium adj2 phosphate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:26
L6	2838	428/701.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:27
L7	3858	428/702.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:27
L8	4949	L6 or L7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:27

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L9	0	L8 and (citric) and ((poly near2 acrylic) with acid) and (magnesium near3 fluoride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:52
L10	2	264/113.ccls. and (citric) and ((poly near2 acrylic) with acid) and (magnesium near3 fluoride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:53
L11	0	264/375.ccls. and (citric) and ((poly near2 acrylic) with acid) and (magnesium near3 fluoride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:53
L12	3	425/375.ccls. and (citric) and ((poly near2 acrylic) with acid) and (magnesium near3 fluoride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:54
L13	0	425/375.ccls. and (citric) and ((poly near2 acrylic) with acid) and (magnesium near3 fluoride) and tetra and ("Li.sub.3 PO.sub.4")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:55
L14	3	425/375.ccls. and (citric) and ((poly near2 acrylic) with acid) and (magnesium near3 fluoride) and tetra and ("Li.sub.3" "PO.sub.4")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:56
L15	0	425/375.ccls. and (citric) and ((poly near2 acrylic) with acid) and (magnesium near3 fluoride) and tetra and ("Li.sub.3PO.sub.4")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:56

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L16	0	425/375.ccls. and (citric) and ((poly near2 acrylic) with acid) and (magnesium near3 fluoride) and tetra and ("Li.sub.3PO.sub.4")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:57
L17	0	425/375.ccls. and (citric) and ((poly near2 acrylic) with acid) and (magnesium near3 fluoride) and tetra and ("Li.sub.3 PO.sub.4")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:57

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	0	(christopher adj2 oriakhi) and (calcium adj2 phosphate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:20
L3	10	(oriakhi) and (calcium adj2 phosphate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:25
L4	32	(Lambright) and (calcium adj2 phosphate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:25
L5	7	(Lambright with Terry) and (calcium adj2 phosphate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:26
L6	2838	428/701.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:27
L7	3858	428/702.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:27
L8	4949	L6 or L7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:27

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L9	0	L8 and (citric) and ((poly near2 acrylic) with acid) and (magnesium near3 fluoride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:28
S1	2446	428/701.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/13 16:54
S2	0	428/701.ccls. and hydroapatite	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/13 16:55
S3	13	428/701.ccls. and hydroxyapatite	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/13 16:55
S4	10	428/701.ccls. and hydroxyapatite and (calcium adj2 phosphate)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/13 16:56
S5	0	428/701.ccls. and hydroxyapatite and (calcium adj2 phosphate) and (layered adj2 double adj1 hydroxide)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/13 16:57
S6	0	428/701.ccls. and hydroxyapatite and (calcium adj2 phosphate) and (layered adj3 hydroxide)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/13 16:57
S7	0	428/701.ccls. and hydroxyapatite and (calcium adj2 phosphate) and (layered near8 hydroxide)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/13 16:57
S8	0	428/701.ccls. and hydroxyapatite and (calcium adj2 phosphate) and (layered same hydroxide)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/13 16:58
S9	6	428/701.ccls. and hydroxyapatite and (calcium adj2 phosphate) and hydroxide	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 09:46
S10	1	("4,794,171").PN.	USPAT; USOCR	OR	OFF	2006/04/13 17:03
S11	0	428/701.ccls. and hydroxyapatite and (calcium adj2 phosphate) and hydroxide and tetracalcium and magnesium and fluoride	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 09:47

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S12	0	428/701.ccls. and hydroxyapatite and (calcium adj2 phosphate) and hydroxide and tetracalcium and magnesium	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 09:47
S13	1	428/701.ccls. and hydroxyapatite and (calcium adj2 phosphate) and hydroxide and tetracalcium	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 09:50
S14	0	428/701.ccls. and hydroxyapatite and (calcium adj2 phosphate) and hydroxide and tetracalcium and ink	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 09:49
S15	0	428/702.ccls. and hydroxyapatite and (calcium adj2 phosphate) and hydroxide and tetracalcium and ink	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 09:49
S16	0	"428"/\$.ccls. and hydroxyapatite and (calcium adj2 phosphate) and hydroxide and tetracalcium and ink	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 09:49
S17	234	hydroxyapatite and (calcium adj2 phosphate) and hydroxide and tetracalcium	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 11:05
S18	5	hydroxyapatite and (calcium adj2 phosphate) and hydroxide and tetracalcium and magnesium and fluoride and citric and ink	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 09:54
S19	5	hydroxyapatite and (calcium adj2 phosphate) and hydroxide and tetracalcium and magnesium and fluoride and citric and ink and hydroxide	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 09:59
S20	4	hydroxyapatite and (calcium adj2 phosphate) and hydroxide and tetracalcium and magnesium and fluoride and citric and ink and hydroxide and ceramic	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/09/22 15:37
S21	4	hydroxyapatite and (calcium adj2 phosphate) and hydroxide and tetracalcium and magnesium and fluoride and citric and ink and hydroxide and ceramic and binder and aqueous	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 09:55

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S22	1	hydroxyapatite and (calcium adj2 phosphate) and hydroxide and tetracalcium and magnesium and fluoride and citric and ink and hydroxide and ceramic and binder and aqueous and acrylic and (jet or jettable)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 09:56
S23	4	hydroxyapatite and (calcium adj2 phosphate) and hydroxide and tetracalcium and magnesium and fluoride and citric and ink and hydroxide and ceramic and binder and aqueous and acrylic and (layer or layered)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 09:57
S24	4	hydroxyapatite and (calcium adj2 phosphate) and hydroxide and tetracalcium and magnesium and fluoride and citric and ink and hydroxide and ceramic and binder and aqueous and acrylic and (layer or layered) and acid	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 09:57
S25	1	hydroxyapatite and (calcium adj2 phosphate) and hydroxide and tetracalcium and magnesium and fluoride and citric and ink and hydroxide and ceramic and binder and aqueous and acrylic and (layer or layered) and acid and retardant	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 09:57
S26	4	hydroxyapatite and (calcium adj2 phosphate) and hydroxide and tetracalcium and magnesium and fluoride and citric and ink and hydroxide and ceramic and binder and aqueous and acrylic and (layer or layered) and acid	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 09:58
S27	137	hydroxyapatite and (calcium adj2 phosphate) and hydroxide and tetracalcium and ceramic	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 10:01
S28	137	hydroxyapatite and (calcium or "Ca" adj2 phosphate) and hydroxide and tetracalcium and ceramic	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 10:04
S29	25	hydroxyapatite and (calcium or "Ca" adj2 phosphate) and hydroxide and tetracalcium and ceramic and acrylic	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 10:04
S30	25	hydroxyapatite and (calcium or "Ca" adj2 phosphate) and hydroxide and tetracalcium and ceramic and acrylic and acid	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 10:04

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S31	9	hydroxyapatite and (calcium or "Ca" adj2 phosphate) and hydroxide and tetracalcium and ceramic and acrylic and acid and citric	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 10:07
S32	2	hydroxyapatite and (calcium or "Ca" adj2 phosphate) and hydroxide and tetracalcium and ceramic and ("LDH" or double adj1 layered adj1 hydroxide)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 10:08
S33	36	hydroxyapatite and (calcium adj2 phosphate) and hydroxide and tetracalcium and (jet or jettable)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 11:09
S34	2	hydroxyapatite and (calcium adj2 phosphate) and ("LDH" or layered with double with hydroxide) and tetracalcium and (jet or jettable)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 11:11
S35	45514	hydroxyapatite or (tetracalcium adj2 phosphate) or ("monocalicum phosphate" or "MCP") or ("monocalicum phosphate monohydrate" or "MCPM") or ("dicalcium phosphate" or "DCP") or ("dicalcium phosphate dehydrate" or "DCPD") or "CaHP04" or ((beta or "B") same "tricalicum phosphate")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 11:25
S36	263953	(citric or oxalic or "ethylenediamine tetraacetic" or tartaric or salicylic) and acid or ("sodium phosphate")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 11:29
S37	5159	("LDH" or "layered double hydroxide") or (CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/14 11:32
S39	20	S35 and S36 and S37 and ceramic	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/14 14:19
S40	5159	"LDH" or "layered double hydroxide"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/14 14:20

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S41	45514	hydroxyapatite or (tetracalcium adj2 phosphate) or ("monocalicum phosphate" or "MCP") or ("monocalicum phosphate monohydrate" or "MCPM") or ("dicalcium phosphate" or "DCP") or ("dicalcium phosphate dehydrate" or "DCPD") or "CaHP04" or ((beta or "B") same "tricalicum phosphate")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 14:21
S42	263953	(citric or oxalic or "ethylenediamine tetraacetic" or tartaric or salicylic) and acid or ("sodium phosphate")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/14 14:21
S43	5159	("LDH" or "layered double hydroxide") or (CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/14 14:21
S44	4870	"LDH" or "layered double hydroxide" and S41 and S42 and S43	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/14 14:22
S45	228	S41 and S42 and S43	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/14 16:11
S46	4870	"LDH" or "layered double hydroxide" and S45	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/14 14:22
S47	20	S41 and S42 and S43 and ceramic	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/14 14:24
S48	7	("20020188055" "20040152824" "4183759" "5204055" "5340868" "6274661" "6734237").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/14 14:27
S49	0	("2005/0230870").URPN.	USPAT	OR	OFF	2006/04/14 15:34
S50	7	("20020188055" "20040152824" "4183759" "5204055" "5340868" "6274661" "6734237").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/14 15:38
S51	1	S41 and S42 and S43 and "CaAl"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/14 16:16
S52	1	("6,540,784").PN.	USPAT; USOCR	OR	OFF	2006/04/14 16:16

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S53	2	((("6,540,784") or ("4794171"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/16 12:30
S54	0	("s000038").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/04/16 13:20
S55	0	("s000038").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/04/16 13:20
S56	45514	hydroxyapatite or (tetracalcium adj2 phosphate) or ("monocalicum phosphate" or "MCP") or ("monocalicum phosphate monohydrate" or "MCPM") or ("dicalcium phosphate" or "DCP") or ("dicalcium phosphate dehydrate" or "DCPD") or "CaHP04" or ((beta or "B") same "tricalicum phosphate")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/16 13:20
S57	263953	(citric or oxalic or "ethylenediamine tetraacetic" or tartaric or salicylic) and acid or ("sodium phosphate")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/16 13:20
S58	5159	("LDH" or "layered double hydroxide") or (CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 13:46
S59	228	S56 and S57 and S58	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 13:40
S61	434	("layered double hydroxide") or (CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 13:47
S62	434	("layered double hydroxide") or (CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH) and (calcium adj1 phosphate)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 13:48
S63	434	("layered double hydroxide") or (CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH) and (calcium adj1 phosphate) and (sodium adj1 phsphate)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 13:49

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S64	434	("layered double hydroxide") or (CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH) and (calcium adj1 phosphate) and (sodium adj1 phsphate) and aqueous	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 13:49
S65	434	("layered double hydroxide") or (CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH) and (calcium adj1 phosphate) and (sodium adj1 phsphate) and aqueous and (jet or jetttable or spray)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 13:50
S66	434	("layered double hydroxide") or (CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH) and (calcium adj1 phosphate) and (sodium adj1 phsphate) and aqueous and (jet or jetttable or spray) and binder	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 13:50
S67	434	("layered double hydroxide") or (CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH) and (calcium adj1 phosphate) and (sodium adj1 phsphate) and (aqueous adj1 solution) and (jet or jetttable or spray) and binder	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 13:51
S68	434	("layered double hydroxide") or (CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH) and (calcium adj1 phosphate) and (sodium adj1 phsphate) and (aqueous adj1 solution) and (jet or jetttable or spray) and binder and hydroxyapatite	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 13:53
S69	434	("layered double hydroxide") or (CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH) and (calcium adj1 phosphate) and (sodium adj1 phsphate) and (aqueous adj1 solution) and (jet or jetttable or spray) and binder and hydroxyapatite and polymer	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 13:53

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S70	434	("layered double hydroxide") or (CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH) and (calcium adj1 phosphate) and (sodium adj1 phosphate) and (aqueous adj1 solution) and (jet or jettable or spray) and binder and hydroxyapatite and polymer and (magnesium adj1 fluoride)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 13:54
S71	434	("layered double hydroxide") or (CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH) and (calcium adj1 phosphate) and (sodium adj1 phosphate) and (aqueous adj1 solution) and (jet or jettable or spray) and binder and hydroxyapatite and polymer and (magnesium adj1 fluoride)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 13:55
S72	434	("layered double hydroxide") or (CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH) and (calcium adj1 phosphate) and (sodium adj1 phosphate) and (aqueous adj1 solution) and (jet or jettable or spray) and binder and hydroxyapatite and polymer and (magnesium adj1 fluoride) and citric	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 13:56
S73	0	("2006/0035778").URPN.	USPAT	OR	OFF	2006/04/16 13:56
S74	434	("layered double hydroxide") or (CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH) and (calcium adj1 phosphate) and (sodium adj1 phosphate) and (aqueous adj1 solution) and (jet or jettable or spray) and binder and hydroxyapatite and polymer and (magnesium adj1 fluoride) and (citric adj1 acid)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 13:57

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S75	434	("layered double hydroxide") or (CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH) and (calcium adj1 phosphate) and (sodium adj1 phosphate) and (aqueous adj1 solution) and (jet or jettable or spray) and binder and hydroxyapatite and polymer and (magnesium adj1 fluoride) and (citric adj1 acid) and (ceramic or preceramic)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 13:58
S76	434	("layered double hydroxide") or (CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH) and (calcium adj1 phosphate) and (sodium adj1 phosphate) and (aqueous adj1 solution) and (jet or jettable or spray) and binder and hydroxyapatite and polymer and (magnesium adj1 fluoride) and (citric adj1 acid) and (ceramic)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 13:58
S77	434	("layered double hydroxide") or (CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH) and (calcium adj1 phosphate) and (sodium adj1 phosphate) and (aqueous adj1 solution) and (jet or jettable or spray) and binder and hydroxyapatite and polymer and (magnesium adj1 fluoride) and (citric adj1 acid) and (ceramic) and ("3D" or three adj1 dimensional)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 13:59
S78	434	("layered double hydroxide") or (CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH) and (calcium adj1 phosphate) and (sodium adj1 phosphate) and (aqueous adj1 solution) and (ink near2(jet or jettable or spray)) and binder and hydroxyapatite and polymer and (magnesium adj1 fluoride) and (citric adj1 acid) and (ceramic) and ("3D" or three adj1 dimensional)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 14:01

EAST Search History

S79	0	(CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH) and (calcium adj1 phosphate) and (sodium adj1 phosphate) and (aqueous adj1 solution) and (ink near2(jet or jettable or spray)) and binder and hydroxyapatite and polymer and (magnesium adj1 fluoride) and (citric adj1 acid) and (ceramic) and ("3D" or three adj1 dimensional)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 14:02
S80	0	(CaAl or MgAl or ZnAl or CaAl and MgAl or ZnAl) and (calcium adj1 phosphate) and (sodium adj1 phosphate) and (aqueous adj1 solution) and (ink near2(jet or jettable or spray)) and binder and hydroxyapatite and polymer and (magnesium adj1 fluoride) and (citric adj1 acid) and (ceramic) and ("3D" or three adj1 dimensional)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 14:02
S81	0	(layered adj1 double adj1 hydroxide) and (calcium adj1 phosphate) and (sodium adj1 phosphate) and (aqueous adj1 solution) and (ink near2(jet or jettable or spray)) and binder and hydroxyapatite and polymer and (magnesium adj1 fluoride) and (citric adj1 acid) and (ceramic) and ("3D" or three adj1 dimensional)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 14:03
S82	0	(layered adj1 double adj1 hydroxide) and (calcium adj1 phosphate) and (sodium adj1 phosphate) and (aqueous adj1 solution) and (ink near2(jet or jettable or spray)) and binder and hydroxyapatite and polymer and (magnesium adj1 fluoride) and (citric adj1 acid) and (ceramic)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 14:03
S83	0	("layered double hydroxide") and (calcium adj1 phosphate) and (sodium adj1 phosphate) and (aqueous adj1 solution) and (ink near2(jet or jettable or spray)) and binder and hydroxyapatite and polymer and (magnesium adj1 fluoride) and (citric adj1 acid) and (ceramic)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 14:04

EAST Search History

S84	0	("layered double hydroxide") and (calcium adj1 phosphate) and (sodium adj1 phosphate) and (aqueous adj1 solution) and (ink near2(jet or jettable or spray)) and binder and hydroxyapatite and (magnesium adj1 fluoride) and (citric adj1 acid) and (ceramic)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 14:04
S85	0	("layered double hydroxide") and (calcium adj1 phosphate) and (sodium adj1 phosphate) and (aqueous adj1 solution) and (ink near2(jet or jettable or spray)) and binder and hydroxyapatite and (magnesium adj1 fluoride)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 14:04
S86	0	("layered double hydroxide") and (calcium adj1 phosphate) and (sodium adj1 phosphate) and (aqueous adj1 solution) and (ink near2(jet or jettable or spray)) and binder and (magnesium adj1 fluoride)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 14:05
S87	0	("layered double hydroxide") and (calcium adj1 phosphate) and (sodium adj1 phosphate) and (aqueous adj1 solution) and (ink near2(jet or jettable or spray)) and binder	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 14:05
S88	29	(calcium adj1 phosphate) and (sodium adj1 phosphate) and (aqueous adj1 solution) and (ink near2(jet or jettable or spray)) and binder	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 14:24
S89	91	(layered adj1 double adj1 hydroxide) and ceramic	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 14:25
S90	29	(layered adj1 double adj1 hydroxide) and ceramic and calcium and phosphate	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/22 15:40
S91	10	(layered adj1 double adj1 hydroxide) and ceramic and calcium and phosphate and (ink or jet or jettable)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 15:17
S92	9	(layered adj1 double adj1 hydroxide) and ceramic and calcium and phosphate and (ink or jet or jettable) and aqueous	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 15:18

EAST Search History

S93	9	(layered adj1 double adj1 hydroxide) and ceramic and calcium and phosphate and (ink or jet or jettable) and aqueous and binder	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/16 16:50
S94	0	("0307423").PN.	EPO	OR	OFF	2006/04/16 16:28
S95	0	"0307423"	EPO	OR	OFF	2006/04/16 16:28
S96	16	micel with eduard	EPO	OR	OFF	2006/04/16 16:30
S97	7	("20020188055" "20040152824" "4183759" "5204055" "5340868" "6274661" "6734237").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/16 16:36
S98	0	("2006/0020069").URPN.	USPAT	OR	OFF	2006/04/16 16:40
S99	0	("2005/0277040").URPN.	USPAT	OR	OFF	2006/04/16 16:41
S10 0	0	("2005/0230870").URPN.	USPAT	OR	OFF	2006/04/16 16:41
S10 1	0	("2005/0087903").URPN.	USPAT	OR	OFF	2006/04/16 16:42
S10 2	1	("5952093").PN.	USPAT; USOCR	OR	OFF	2006/04/16 17:05
S10 3	1	("20050197431").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/16 17:05
S10 4	2	("20050197431").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 17:54
S10 5	48422	hydroxyapatite or (tetracalcium adj2 phosphate) or ("monocalicum phosphate" or "MCP") or ("monocalicum phosphate monohydrate" or "MCPM") or ("dicalcium phosphate" or "DCP") or ("dicalcium phosphate dehydrate" or "DCPD") or "CaHP04" or ((beta or "B") same "tricalicum phosphate")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/09/22 15:37
S10 6	275305	(citric or oxalic or "ethylenediamine tetraacetic" or tartaric or salicylic) and acid or ("sodium phosphate")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/09/22 15:37
S10 7	5498	("LDH" or "layered double hydroxide") or (CaAl-LDH or MgAl-LDH or ZnAl-LDH or CaAl-LDH and MgAl-LDH or ZnAl-LDH)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/22 15:37

EAST Search History

S10 8	246	S105 and S106 and S107 and ((layered adj2 double) or "LDH")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/22 15:37
S10 9	31	(layered adj1 double adj1 hydroxide) and ceramic and calcium and phosphate and (polyvinyl or phosphoric or copolymer or polystyrene or sulphonic or polyacrylic or ("PAA") or acid or homo or carbonic or aliphatic)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/22 16:29
S11 0	7	(layered adj1 double adj1 hydroxide) and ceramic and calcium and phosphate and (polyvinyl or phosphoric or copolymer or polystyrene or sulphonic or polyacrylic or ("PAA") or acid or homo or carbonic or aliphatic) and ("tetracalcium phosphate" or "monocalcium phosphate" or MCP or "monocalcium phosphate monohydrate" or MCPM or "dicalcium phosphate" or DCP or "dicalcium phosphate dehydrate" or DCPH or "CaHPO4" or (alpha adj1 tricalcium adj1 phosphate) or (beta adj1 tricalcium adj1 phosphate or hydroxyapatite))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/22 16:35
S11 1	43	ceramic and accelerant and (lithium or aluminum or iron or "Li" or "Al" or "Fe") and (phosphate or nitrate)	US-PGPUB; USPAT; USOCR; FPRS	OR	OFF	2006/09/24 13:31
S11 2	8	ceramic and accelerant and ((lithium or aluminum or iron or "Li" or "Al" or "Fe") adj2 (phosphate or nitrate))	US-PGPUB; USPAT; USOCR; FPRS	OR	OFF	2006/09/24 13:33
S11 3	15	ceramic and accelerant and ((lithium or aluminum or iron or "Li" or "Al" or "Fe") adj2 (phosphate or nitrate))	US-PGPUB; USPAT; USOCR; FPRS	OR	ON	2006/09/24 13:56
S11 4	13	ceramic and accelerant and ((lithium or aluminum or iron or "Li" or "Al" or "Fe") adj2 (phosphate or nitrate)) and (calcium or "Ca")	US-PGPUB; USPAT; USOCR; FPRS	OR	ON	2006/09/24 13:56
S11 5	81376	calcium adj1 phosphate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/01 16:11

EAST Search History

S11 6	91601	calcium adj1 phosphate or hydroxyapatite	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/01 16:11
S11 7	91601	(calcium adj1 phosphate) or hydroxyapatite	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/01 16:12
S11 8	56616	hydroxyapatite or (tetracacium adj1 phosphate) or (monocalcium adj1 phosphate) or ("MCP" or (monocalcium adj1 phosphate)) or ("monocalcium phosphate monohydrate" or "MCPM") or ("DCP" or "dicalcium phosphate") or ("dicalcium phosphate dehydrate" or "DCPD") or ("calcium dihydrogen phosphate")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/01 16:19
S11 9	2	S118 and binder and "pre-ceramic"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/01 16:27
S12 0	2	S118 and binder and "pre-ceramic" and calcium	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/01 16:27
S12 1	19	reprecipitated with calcium with phosphate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/07 10:30
S12 2	660	(hydroxyapatite or "HAP") and (binder with ((phosphoric adj2 acid) or ("H.sub.3PO.sub.4") or (Liponic adj2 ethylene adj2 glycol) or (SURFYNOL NEAR2 "465") or water or ("H.sub.2O") or "1,5-pentanediol" or "tergitol-15-s-7"))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 17:48

EAST Search History

S12 3	0	(hydroxyapatite or "HAP") and (binder with ((phosphoric adj2 acid) or ("H.sub.3PO.sub.4") or (Liponic adj2 ethylene adj2 glycol) or (SURFYNOL NEAR2 "465") or water or ("H.sub.2O") or "1,5-pentanediol" or "tergitol-15-s-7")) and (wetting with agents) and humectants and surfactants	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 11:39
S12 4	0	(hydroxyapatite or "HAP") and (binder with ((phosphoric adj2 acid) or ("H.sub.3PO.sub.4") or (Liponic adj2 ethylene adj2 glycol) or (SURFYNOL NEAR2 "465") or water or ("H.sub.2O") or "1,5-pentanediol" or "tergitol-15-s-7")) and humectants and surfactants	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 11:40
S12 5	142	(hydroxyapatite or "HAP") and (binder with ((phosphoric adj2 acid) or ("H.sub.3PO.sub.4") or (Liponic adj2 ethylene adj2 glycol) or (SURFYNOL NEAR2 "465") or water or ("H.sub.2O") or "1,5-pentanediol" or "tergitol-15-s-7")) and humectants	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 11:41
S12 6	3	(hydroxyapatite or "HAP") and (binder with ((phosphoric adj2 acid) or ("H.sub.3PO.sub.4") or (Liponic adj2 ethylene adj2 glycol) or (SURFYNOL NEAR2 "465") or water or ("H.sub.2O") or "1,5-pentanediol" or "tergitol-15-s-7")) and reprecipitated	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 17:25
S12 7	1	("20050087903").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/08/09 17:26
S12 8	401	(hydroxyapatite or "HAP") and (binder with ((phosphoric adj2 acid) or ("H.sub.3PO.sub.4") or (Liponic adj2 ethylene adj2 glycol) or (SURFYNOL NEAR2 "465") or water or ("H.sub.2O") or "1,5-pentanediol" or "tergitol-15-s-7")) and (wetting or humectant or surfactant)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 17:49
S12 9	84	(hydroxyapatite or "HAP") and (binder with ((phosphoric adj2 acid) or ("H.sub.3PO.sub.4") or (Liponic adj2 ethylene adj2 glycol) or (SURFYNOL NEAR2 "465") or water or ("H.sub.2O") or "1,5-pentanediol" or "tergitol-15-s-7")) and (wetting or humectant or surfactant).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 17:50

EAST Search History

S13 0	79	S129 and (citric or oxalic or (ethylenediamine near2 tetraacetic) or sodium phosphate or tartic or salicylic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 17:52
S13 1	1	S129 and (citric or oxalic or (ethylenediamine near2 tetraacetic) or sodium phosphate or tartic or salicylic) and (reprecipitate or reprecipitated)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 17:53
S13 2	84	(hydroxyapatite or "HAP") and (binder with ((phosphoric adj2 acid) or ("H.sub.3PO.sub.4") or (Liponic adj2 ethylene adj2 glycol) or (SURFYNOL NEAR2 "465") or water or ("H.sub.2O") or "1,5-pentanediol" or "tergitol-15-s-7")) and (wetting or humectant or surfactant).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/10 11:08
S13 3	36	(hydroxyapatite or "HAP") same (binder with ((phosphoric adj2 acid) or ("H.sub.3PO.sub.4") or (Liponic adj2 ethylene adj2 glycol) or (SURFYNOL NEAR2 "465") or water or ("H.sub.2O") or "1,5-pentanediol" or "tergitol-15-s-7")) and (wetting or humectant or surfactant)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/10 11:49
S13 4	1	("20040043266").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/08/10 11:49
S13 5	56	Farr with Isaac	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 15:48
S13 6	9	(Farr with Isaac) and (calcium adj2 phosphate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 16:19